## **EXHIBIT A**

8	N CBI	PubMed Nuc	Sectide Protein Ge	Protein	em i	PMC Journals	My NCBI [Sign In] [R	(2) egister)
Search	Protein	for lol p 4		Go Clear	Save	Search		
Limits	Preview/	Index History Cit	phoerd Details					
Display	Summary		Show 20 Sort By	Send to				
AB: 1	6 Bacteria	2 RefSeq: 1 Re	lated Structures: 9					
Items	s 1 - 15 of 1	.5		One pa	age.			
						Top Organisms	[Tree]	
@ 1:	CAH9263			Conserved Domains, Blink, L	inks	Lollum perenne (4) unidentified (3)		
	polien aller	gen Lol p 4 [Lolium 4emb CAH92637.1]	perenne]			Arabidopsis thaliana Oryza sativa Japonica		
	E43303340	14pmo C/11192037.1	[33639404]			Rhodobacter sphaero All other taxa (2)	ides 2.4.1 (2)	
□ 2:	Q40240	Reports		Conserved Domains, Blink, i.	inks	More		
			lergen Lol p 5a; AltName: b; AltName: Allergen=Lol					***
	gi 2498581	sp Q40240.1 MPA5	p 5a; riags: rrecursor		Recent Activity	T 00	Class	
							Tum Off	PERBIT
□ 3:	Q40237	Reports		Conserved Domains, Blink, L	unks	lot p.4 (15)		Protein
		Full=Major pollen al Allergen=Lol p 5b; F	lergen Lol p 5b; AltName: lags: Precursor	Full=Allergen Lol p Vb;			n Sec	more
			B_LOLPR[2498582]			1 100 100		
C7 .		Resorts			inks			
E 4:	A60737		nial ryegrass (fragments)		,inks			
		oir  A60737[320615]	mm ryeg ass (tragmonts)					
P71		Reports						
₽J 5;	IMAH D		tata Panustono Comminued	Blank, f. With Inhibitor Om/OO 2	,inks			
		Chain D, Crystal Structure Of Beta-Secretase Complexed With Inhibitor Om00-3 gi[23200443]pdb[1M4H]D[23200443]						
		December						
□ 6:	1M4H_C		eta-Secretase Complexed	Blink, L With Inhibitor Omena.3	inks			
		12 pdb 1M4H C[2320		With Inhibitor Ottoo-3				
[] 7:	YP 35510	YP 355106 Reports Conserved Domains, BLink, Links						
	ABC efflux transporter, ATPase subunit [Rhodobacter sphaeroides 2.4.1] gj[77465603]ref[YP_355106.1[77465603]							
□ s.	ABA8120	Reports		Conserved Domains, Blink, L	Jinka			
	ABC efflu	ABC efflux transporter, ATPase subunit [Rhodobacter sphaeroides 2.4.1]						
	gi 7739003	21gb ABA81205.1[[7	7390021]					
£3 9:	BAG9915	A Preports		Conserved Domains, Bl.ink, L	Links			
	unnamed p	protein product [Oryz	a sativa Japonica Group]					
	gi 2157669	928 dbj BAG99156.1	[215766928]					
O 10	: BAG916	79 Reports		Conserved Domains, Blink, I	inks			
	unnamed p	rotein product [Oryz	a sativa Japonica Group]					
	gi 215697	585 dbj BAG91679.1	[215697685]					
O 11	: CAB809	7.4 Reports		Conserved Domains, Blink, I	Links			
	allergen til	ce protein [Arabidops	is thaliana]					
	gi 7268454	4emb CAB80974.1 [	7268454]					
C 12	: CAB104	83 Reports		Conserved Domeins, BLink, L	Links			
-	allergen lil	ce protein [Arabidops		0				
	gi 2245061	0jemb CAB10483.1 [.	2245060]					
O 13	: CAJ180	57 Reports		Blink, 1	Links			
	unnamed p	protein product [unid						
	gi 709103:	58kmb CAJ18067.1	70910358]					
L1 14	E CAJ180	59 Reports		Bl.ink, I	Links			

unnamed protein product [unidentified] gi[70910362|emb[CAJ18069.1[[70910362]]

☐ 15: CAJ18068 Reports unnamed protein product [unidentified] gij70910360jemb[CAJ18068.1[70910360] BLink, Links

Items 1 - 15 of 15

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